

09/807573

JC03 PCT/PNO

13 APR 2001

Copr. (C) West 2001 No Claim to Orig. U.S. Govt. Works
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199849

Client Identifier: SYL501/PLD
Date of Request: 04/06/01
The Current Database is WPI
Your Terms and Connectors Query:

AB(2762213)

Compositions for retention in stomach - contain CNS-active benzamide,
carbon dioxide generator and hydrophilic polymer

Patent Assignee: SYNTHELABO (SYNO); SANOFI-SYNTHELABO (SNFI)

Inventor: BESSE J

Number of Countries: 084

Number of Patents: 009

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
FR 2762213	A1	19981023	FR 974803	A	19970418	199849 B
WO 9847506	A1	19981029	WO 98FR755	A	19980415	199849
ZA 9803258	A	19981230	ZA 983258	A	19980417	199907
AU 9873416	A	19981113	AU 9873416	A	19980415	199913
CZ 9903640	A3	20000112	WO 98FR755	A	19980415	200009
CZ 993640	A	19980415				
NO 9905039	A	19991217	WO 98FR755	A	19980415	200012
NO 995039	A	19991015				
EP 983065	A1	20000308	EP 98920623	A	19980415	200017
WO 98FR755	A	19980415				
CN 1252720	A	20000510	CN 98804269	A	19980415	200036
HU 200002455	A2	20001228	WO 98FR755	A	19980415	200111
HU 20002455	A	19980415				

Priority Applications (No Type Date): FR 974803 A 19970418

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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FR 2762213 A1 13 A61K-031/41

WO 9847506 A1 F A61K-031/40

Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU
CZ DE DK EE ES FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT UA UG US UZ VN YU ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW

ZA 9803258 A 22 A61K-000/00

AU 9873416 A A61K-031/40 Based on patent WO 9847506

CZ 9903640 A3 A61K-031/165 Based on patent WO 9847506

NO 9905039 A A61K-031/40

EP 983065 A1 F A61K-031/40 Based on patent WO 9847506

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT

LI LT LU LV MC MK NL PT RO SE SI
CN 1252720 A A61K-031/40
HU 200002455 A2 A61K-031/166 Based on patent WO 9847506

Abstract (Basic): FR 2762213 A

Compositions that remain in the stomach contain a benzamide or one of its salts or enantiomers as active component, a system for generating carbon dioxide and at least one hydrophilic polymer that forms a hydrocolloidal gel.

USE - The benzamides are used in the treatment of CNS disorders (e.g. psychoses, schizophrenia, hyperactivity, aggressiveness, behavioural disorders, dyskinesia and migraines).

ADVANTAGE - The composition promotes absorption in the upper parts of the small intestine to improve bioavailability.

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Title Terms: COMPOSITION; RETAIN; STOMACH; CONTAIN; CNS; ACTIVE; BENZAMIDE; CARBON; DI; OXIDE; GENERATOR; HYDROPHILIC; POLYMER

Derwent Class: A96; B05

International Patent Class (Main): A61K-000/00; A61K-031/165; A61K-031/166; A61K-031/40; A61K-031/41

International Patent Class (Additional): A61K-009/00; A61K-009/20; A61K-009/22; A61K-031/255; A61K-047/04; A61K-047/38; A61P-025/00; A61P-025/18; A61K-047-02; A61K-047-12; A61K-047-38; A61K-031/41

File Segment: CPI

Manual Codes (CPI/A-N): A12-V01; B07-D03; B10-A10; B14-C01; B14-J01B1; B14-J01B2; B14-J01B3; B14-J01B4

Chemical Fragment Codes (M1):

05 H4 H401 H481 H5 H521 H8 M280 M313 M321 M332 M342 M383 M391 M423 M431 M782 M903 M904 P411 P446 P447 P448 P625 V713 R03005-M
06 H4 H401 H481 H5 H521 H8 M210 M211 M272 M281 M313 M321 M331 M332 M342 M383 M391 M423 M431 M782 M903 M904 P411 P446 P447 P448 P625 V713 R06563-M

Chemical Fragment Codes (M2):

01 C316 F011 F012 F423 G015 G100 H1 H181 H2 H201 H5 H541 H8 J0 J011 J3 J331 K0 K3 K353 M210 M211 M212 M272 M273 M281 M311 M321 M342 M373 M391 M413 M431 M510 M521 M531 M540 M782 M903 M904 P411 P446 P447 P448 P625 R06022-K R06022-M R06022-T
02 A220 A940 C106 C108 C530 C730 C801 C802 C803 C805 C807 M411 M431 M782 M903 M904 M910 P411 P446 P447 P448 P625 R01278-K R01278-M R01278-T
03 A111 A960 C710 H4 H401 H481 H8 J0 J013 J1 J173 M280 M313 M321 M332 M344 M349 M381 M391 M411 M431 M510 M520 M530 M540 M620 M630 M782 M903 M904 P411 P446 P447 P448 P625 R04051-K R04051-M R04051-T
04 A111 A940 C101 C106 C108 C530 C730 C801 C802 C805 C807 M411 M431 M782 M903 M904 M910 P411 P446 P447 P448 P625 R01151-K R01151-M R01151-T

Polymer Indexing (PS):

<01>

001 018; R03005 G3678 G3634 D01 D03 D11 D10 D23 D22 D31 D42 D50 D76 D93
F24 F29 F26 F34 H0293 P0599 G3623; R06563 G3678 G3634 G3623 P0599
D01 D03 D11 D10 D23 D22 D31 D42 D50 F24 F26 F34 H0293

002 018; ND01; Q9999 Q8037 Q7987; Q9999 Q7250

003 018; B9999 B3407 B3383 B3372

<02>

001 018; R00351 G1558 D01 D23 D22 D31 D42 D50 D73 D82 F47; P8004 P0975
P0964 D01 D10 D11 D50 D82 F34; P0055; H0000

002 018; ND01; Q9999 Q8037 Q7987; Q9999 Q7250

003 018; B9999 B5094 B4977 B4740

Derwent Registry Numbers: 0419-U; 1151-U; 1278-U

Specific Compound Numbers: R06022-K; R06022-M; R06022-T; R01278-K; R01278-M
; R01278-T; R04051-K; R04051-M; R04051-T; R01151-K; R01151-M; R01151-T;
R03005-M; R06563-M